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L13: Entry 1 of 4

File: USPT

Feb 15, 2005

US-PAT-NO: 6855317

DOCUMENT-IDENTIFIER: US 6855317 B2

TITLE: Immunological herpes simplex virus antigens and methods for use thereof

DATE-ISSUED: February 15, 2005

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Koelle; David M.	Seattle	WA		
Corey; Lawrence	Seattle	WA		

US-CL-CURRENT: [424/186.1](#); [424/192.1](#), [424/199.1](#), [424/231.1](#), [435/235.1](#), [435/320.1](#),  
[435/325](#), [435/375](#), [435/69.1](#), [435/69.3](#), [514/44](#), [536/23.4](#), [536/23.72](#)

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☐ 2. Document ID: US 6814969 B2

L13: Entry 2 of 4

File: USPT

Nov 9, 2004

US-PAT-NO: 6814969

DOCUMENT-IDENTIFIER: US 6814969 B2

TITLE: Immunologically significant herpes simplex virus antigens and methods for using same

DATE-ISSUED: November 9, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Koelle; David M.	Seattle	WA		
Hosken; Nancy A.	Seattle	WA		
Posavad; Christine M.	Seattle	WA		
Chen; Hongbo	Shoreline	WA		
McGowan; Patrick	Seattle	WA		

US-CL-CURRENT: [424/229.1](#); [424/186.1](#), [424/231.1](#), [435/6](#), [435/91.33](#), [536/23.72](#)

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☐ 3. Document ID: US 6413518 B1

L13: Entry 3 of 4

File: USPT

Jul 2, 2002

US-PAT-NO: 6413518

DOCUMENT-IDENTIFIER: US 6413518 B1

**\*\* See image for Certificate of Correction \*\***

TITLE: Immunologically significant herpes simplex virus antigens and methods for identifying and using same

DATE-ISSUED: July 2, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Koelle; David M.	Seattle	WA		
Chen; Hongbo	Shoreline	WA		
Corey; Lawrence	Mercer Island	WA		
Hosken; Nancy Ann	Seattle	WA		
McGowan; Patrick	Seattle	WA		
Fling; Steven P.	Bainbridge Island	WA		
Posavad; Christine M.	Seattle	WA		

US-CL-CURRENT: 424/186.1; 424/184.1, 424/192.1, 424/231.1, 435/69.1, 435/69.3, 435/91.1, 435/91.4, 536/23.5

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Draw D
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☐ 4. Document ID: US 6375952 B1

L13: Entry 4 of 4

File: USPT

Apr 23, 2002

US-PAT-NO: 6375952

DOCUMENT-IDENTIFIER: US 6375952 B1

**\*\* See image for Certificate of Correction \*\***

TITLE: Immunological herpes simplex virus antigens and methods for use thereof

DATE-ISSUED: April 23, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Koelle; David M.	Seattle	WA		
Corey; Lawrence	Seattle	WA		

US-CL-CURRENT: 424/186.1; 424/192.1, 424/199.1, 424/231.1, 435/235.1, 435/252.3, 435/320.1, 435/325, 435/69.3, 435/69.7, 530/350, 536/23.4, 536/23.7

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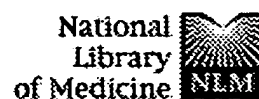




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<input type="checkbox"/>	L4	UL26.clm.	3
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<input type="checkbox"/>	L3	WO-2003020108-A2.did.	0
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☐ 1: Stamminger T, Gstaiger M, Weinzierl K, Lorz K, Winkler M, Schaffner W. Related Articles.

Open reading frame UL26 of human cytomegalovirus encodes a novel tegun protein that contains a strong transcriptional activation domain.  
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PMID: 11967300 [PubMed - indexed for MEDLINE]

☐ 2: Winkler M, Rice SA, Stamminger T. Related Articles.

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J Virol. 1994 Jun;68(6):3943-54.  
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☐ 3: Pizzorno MC, Mullen MA, Chang YN, Hayward GS. Related Articles.

The functionally active IE2 immediate-early regulatory protein of human cytomegalovirus is an 80-kilodalton polypeptide that contains two distinct activator domains and a duplicated nuclear localization signal.  
J Virol. 1991 Jul;65(7):3839-52.  
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













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Strong transcriptional activators isolated from viral DNA by the 'activator trap' novel selection system in mammalian cells.  
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J Virol. 1991 Jan;65(1):206-12.  
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Virology. 2000 Aug 15;274(1):39-55.  
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-  **The UL97 gene product of human cytomegalovirus is an early-late protein with nuclear localization but is not a nucleoside kinase.**  
J Virol. 1996 Sep;70(9):6340-6.  
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-  **13:** [Ahn JH, Jang WJ, Hayward GS.](#) Related Articles,
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Human cytomegalovirus late protein encoded by ie2: a trans-activator as well as a repressor of gene expression.

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The human cytomegalovirus UL98 gene transcription unit overlaps with the pp28 true late gene (UL99) and encodes a 58-kilodalton early protein.

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☐ **20:** [Shirakata M, Terauchi M, Ablikim M, Imadome K, Hirai K, Aso T, Yamanashi Y.](#)

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J Virol. 2002 Apr;76(7):3158-67.

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